

## DAFTAR PUSTAKA

- Ackerman MB. 2007. *Enhancement Orthodontics: Theory and Practice*. Blackwell Munksgaard. p. 3, 9.
- Anic-Milosevic S, Mestrovic S dan Prlic A. 2010. Proportions in the upper lip-lower lip-chin area of the lower face as determined by photogrammetric method. *Journal of Cranio-Maxillo-Facial Surgery*, vol 38: 90-95.
- Arash V, Kamel MR, Rahimi AO dan Ghorbanipour R. 2017. Evaluation of soft tissue norms on lateral cephalograms in babol. *Caspian J of Dent Res*, vol 6 (2): 30-34.
- Arnetz BB. 1996. Techno-Stress: A Prospective Psychophysiological Study of the Impact of a Controlled Stress-Reduction Program in Advanced Telecommunication Systems Design Work. *Journal of Occupational and Environmental Medicine*, vol 38: 53-65.
- Athanasiou AE. 1995. *Orthodontic Cephalometry*. Thessaloniki: Mosby-Wolfe. p. 71-83.
- Badan Pengembangan dan Pembinaan Bahasa. 2016. *Kamus Besar Bahasa Indonesia Daring* [Online]. Available: <https://kbbi.kemdikbud.go.id/>. Accessed March 21, 2018
- Balasubramanian N. 2012. Likert Technique of Attitude Scale Construction in Nursing Research. *Asian J. Nur. Edu. & Research*, vol 2: 65-69.
- Bauer T dan Erdogan B. 2012. *An Introduction to Organizational Behavior* [Online]. Available: <https://2012books.lardbucket.org/pdfs/an-introduction-to-organizational-behavior-v1.1.pdf>. Accessed March 8, 2018
- Bell R, Kiyak A, Joondeph DR, Mcneill W dan Wallen TR. 1985. Perceptions of facial profile and their influence on the decision to undergo orthognathic surgery *Am J Orthod*, vol 88: 323-32.
- Bergman RT. 1999. Cephalometric soft tissue facial analysis. *American Journal of Orthodontics and Dentofacial Orthopedics*, vol 116: 373-89.
- Bertram D. 2007. *Likert Scales are the meaning of life* [Online]. Available: <http://poincare.matf.bg.ac.rs/~kristina/topic-dane-likert.pdf>. Accessed March 9, 2018
- Brooks I. 2006. *Organisational Behaviour: Individuals, Groups, and Organisation*. England: Pearson Education Limited. p. 22.

- Brunier G dan Graydon J. 1996. A comparison of two methods of measuring fatigue in patients on chronic haemodialysis: visual analogue vs Likert scale. *Int. J. Nurs. Stud.*, vol 33: 338-48.
- Bueno O. 2013. Perception and Conception: Shaping Human Minds. *Biosemiotics, Springer Science+Business Media Dordrecht*, vol 6: 323-36.
- Clason DL dan Dormody TJ. 1994. Analyzing Data Measured by Individual Likert-Type Items. *Journal of Agricultural Education*, vol 35: 31-35.
- Cobourne MT dan Dibiase AT. 2010. *Handbook of Orthodontics*. Philadelphia: Mosby Elsevier. p. 1, 130-138, 150-166.
- Cochrane SM, Cunningham SJ dan Hunt NP. 1999. A comparison of the perception of facial profile by the general public and 3 groups of clinicians. *The International journal of adult orthodontics and orthognathic surgery*, vol 14: 291-95.
- Dahlan MS. 2012. *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat* Jakarta: Salemba Medika.
- Dahlan MS. 2013. *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan*. Jakarta: Salemba Medika.
- Dahlan MS. 2014. *Langkah-Langkah Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan*. Jakarta: Sagung Seto.
- De Smit A dan Dermaut L. 1984. Soft-tissue profile preference. *American Journal of Orthodontics and Dentofacial Orthopedics*, vol 86: 67-73.
- Delic Z, Simunovic-Soskic M, Perinic-Grzic R, Vukovojac S, Rajic Z, Kuna T dan Kuna T. 2000. Evaluation of Craniometric Methods for Determination of Vertical Dimension of Occlusion. *Coll. Antropol. 24 Suppl.*, vol 1: 31-35.
- Dipietro GJ dan Moergeli JR. 1976. Significance of the Frankfort-mandibular plane angle to prosthodontics. *The journal of Prosthetic Dentistry*, vol 36: 624-35.
- Enoki C, Telles CDS dan Matsumoto MAN. 2004. Dental-Skeletal Dimensions in Growing Individuals with Variations in the Lower Facial Height. *Braz Dent J*, vol 15(1): 68-74.
- Erbay EF, Caniklioglu CM dan Erbay ŞK. 2002. Soft tissue profile in Anatolian Turkish adults: Part I. Evaluation of horizontal lip position using different soft tissue analyses. *American Journal of Orthodontics and Dentofacial Orthopedics*, vol 121: 57-64.

- Ferring V dan Pancherz H. 2008. Divine proportions in the growing face. *Am J Orthod Dentofacial Orthop*, vol 134: 472-9.
- Feuerstein M, Carter RL dan Papciak AS. 1987. A prospective analysis of stress and fatigue in recurrent low back pain. *Elsevier*, vol 31: 333-44.
- Flores-Mir C, Silva E, Barriga MI, Lagravere MO dan Major PW. 2004. Lay person's perception of smile aesthetics in dental and facial views. *Journal of Orthodontics*, vol 31: 204-9.
- Gautam G, Shashikalakumari V dan Garg G. 2012. Facial attractiveness influenced by lower face vertical proportions and mandibular prominence. *Orthodontic Waves*, vol 72: 30-35.
- Geissberger M. 2010. *Esthetic Dentistry in Clinical Practice*. Iowa: Blackwell Publishing p. 3.
- Goldstein RE. 1998. *Esthetics in Dentistry*. London: B. C. Decker Inc. p. 3
- Grunberg SM, Groshen S, Steingass S dan Zaretsky S. 1996. Comparison of conditional quality of life terminology and visual analogue scale measurements. *Quality of Life Research*, vol 5: 65-72.
- Haraguchi S, Iguchi Y dan Takada K. 2008. Asymmetry of the Face in Orthodontic Patients. *Angle Orthodontist*, vol 78: 421-26.
- Hartini D. 2011. *Masyarakat Prasejarah Indonesia* [Online]. Available: [http://www.academia.edu/17575579/MASYARAKAT\\_PRASEJARAH\\_INDONESIA](http://www.academia.edu/17575579/MASYARAKAT_PRASEJARAH_INDONESIA).
- Hasson D dan Arnetz BB. 2005. Validation and Findings Comparing VAS vs. Likert Scales for Psychosocial Measurements. *International Electronic Journal of Health Education*, vol 8: 178-92.
- Hockley A, Weinstein M, Borislow AJ dan Braitman LE. 2012. Photos vs silhouettes for evaluation of African American profile esthetics. *Am J Orthod Dentofacial Orthop*, vol 141: 161-8.
- Ioi H, Yasutomi H, Nakata S, Nakasima A dan Counts AL. 2006. Effect of lower facial vertical proportion on facial attractiveness in Japanese. *orthodontic waves*, vol 65: 161-5.
- Irsa R dan Tjong DH. 2013. Variasi Kefalometri pada Beberapa Suku di Sumatera Barat. *JURNAL BIOLOGI UNAND*, vol 2: 2303-62.
- Jacobson A. 1995. *Radiograph Cephalometry: From Basics to Videoimaging*. Illinois: Quintessence Publishing Co, Inc. p. 61-85, 248-52.



James RD. 1998. A comparative study of facial profiles in extraction and nonextraction treatment. *American Journal of Orthodontics and Dentofacial Orthopedics*, vol 114: 265-76.

Jamieson S. 2003. *Likert scales: how to (ab)use them* [Online]. Available: <https://pdfs.semanticscholar.org/3ebe/1b5c7e927be0221788348973b17c9de3bf05.pdf>. Accessed March 9, 2018

Jefferson Y. 2004. Facial Beauty-Establishing a Universal Standard. *IJO*, vol 15: 9-22.

Johnston D, Hunt O, Johnston C, Burden D, Stevenson M dan Hepper P. 2005. The influence of lower face vertical proportion on facial attractiveness. *The European Journal of Orthodontics*, vol 27: 349-54.

Joyce CRB, Zutshi DW, Hrubes V dan Mason RM. 1975. Comparison of fixed interval and visual analogue scales for rating chronic pain. *europian Journal of Clinical Pharmacology*, vol 8: 415-20.

Karad A. 2014. *Clinical Orthodontics: Current Concepts, Goals and Mechanics-E-Book*. Elsevier Health Sciences. p. 184, 188.

Kiekens RM, Maltha JC, Van't Hof MA dan Kuijpers-Jagtman AM. 2005. A measuring system for facial aesthetics in Caucasian adolescents: reproducibility and validity. *The European Journal of Orthodontics*, vol 27: 579-84.

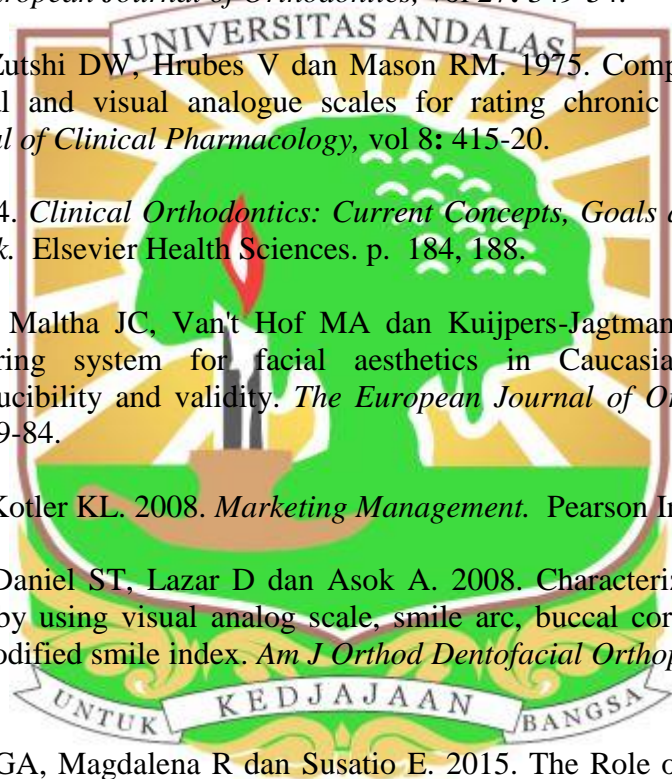
Kotler P dan Kotler KL. 2008. *Marketing Management*. Pearson Inc. p. 163.

Krishnan V, Daniel ST, Lazar D dan Asok A. 2008. Characterization of posed smile by using visual analog scale, smile arc, buccal corridor measures, and modified smile index. *Am J Orthod Dentofacial Orthop*, vol 133: 515-23.

Kurniawan DGA, Magdalena R dan Susatio E. 2015. The Role of Golden Ratio on Face Proportion in Face Aesthetic Perception. *e-Proceeding of Engineering*, vol 2: 3047-53.

Maharjan S dan Mathema S. 2014. Measurement of proportion of lower facial height and it's significance in different age, sex and ethnicity. *Journal of Nepal Dental Association-JNDA/ Vol*, vol 14: 21.

Maple JR, Vig KWL, Beck M, Larsen PE dan Shanker S. 2005. A comparison of providers' and consumers' perceptions of facial-profile attractiveness. *Am J Orthod Dentofacial Orthop*, vol 128: 690-6.



- Mccormack HM, Horne DJDL dan Sheather S. 1988. Clinical applications of visual analogue scales: a critical review. *Psychological Medicine*, vol 18: 1007-19.
- Meneghini F. 2005. *Clinical Facial Analysis : Elements Principles Techniques*. New York: Springer-Verlag Berlin Heidelberg. p. 4, 18, 27.
- Michiels G dan Sather AH. 1994. Determinants of facial attractiveness in a sample of white women. *The International journal of adult orthodontics and orthognathic surgery*, vol 9: 95-103.
- Moore T, Southard KA, Casco JS, Qian F dan Southard TE. 2005. Buccal corridors and smile esthetics. *Am J Orthod Dentofacial Orthop*, vol 127: 208-13.
- Munandar S dan Snow MD. 1992. *Cephalometric Analysis of Deutero-Malay Indonesian*. Master of Dental Science, University of Sydney.
- Nascimento DC, Santos ÊRD, Machado AWL dan Bittencourt MaV. 2012. Influence of buccal corridor dimension on smile esthetics. *Dental Press J Orthod.*, vol 17: 145-50.
- Nofrizal R. 2012. *Persepsi Estetika Dental antara Orang Awam dengan Ortodontis berdasarkan Aesthetic Component dari IOTN*. Program Pendidikan Dokter Gigi Spesialis, Universitas Indonesia.
- Peck S dan Peck L. 1995. Selected Aspects of the Art and Science of Facial Esthetics. *Seminars in Orthodontics*, vol 1: 105-26.
- Prendergast PM. 2012. Facial proportions. *Advanced Surgical Facial Rejuvenation*. Springer. p. 15-22.
- Preston JD. 1993. The Golden Proportion Revisited. *Journal of Esthetic Dentistry*, vol 5: 247-51.
- Proffit W. 2007. *Contemporary Orthodontics*. St. Louis, Missouri: Mosby Elsevier. p. 205-9.
- Rakosi T, Jonas I dan Graber TM. 1993. *Color Atlas of Dental Medicine: Orthodontic-Diagnosis*. New York: Thieme Medical Publisher Inc. p. 174-81.
- Rebibo M, Darmouni L, Jouvin J dan Orthlieb JD. 2009. Vertical dimension of occlusion: the keys to decision We may play with the VDO if we know some game's rules. *J. Stomat. Occ. Med.*, vol 2: 147-59.
- Robbins SP dan Judge TA. 2013. *Organizational Behavior*. New Jersey: Pearson Education Inc. p. 166-67.

- Roberts-Harry D dan Sandy J. 2003. Orthodontics. Part 1: Who needs orthodontics? *British Dental Journal*, vol 195: 433-37.
- Sabatini GH. 2013. Representasi Stereotype terhadap Suku Papua Korowai (Analisis Semiotika tentang Representasi Stereotype terhadap Suku Papua Korowai dalam Film "Lost in Papua". *KomuniTi*, vol 5: 51-55.
- Sabri R. 2005. The Eight Components of a Balanced Smile. *JCO*, vol 39: 155-67.
- Samawi SS. 2012. Clinical Digital Photography in Orthodontics: Professional Photographic Records in Daily Practice. *Jordan Dental Journal*, vol 18: 20-32.
- Sassouni V dan Nanda S. 1964. Analysis of dentofacial vertical proportions. *Am. J. Orthodontics*, vol 50: 801-23.
- Scott PJ dan Huskisson EC. 1977. Measurement of Functional Capacity with Visual Analogue Scales. *Rheumatology and Rehabilitation*, vol 16: 257-59.
- Sianita PP dan Omar SaS. 2012. The difference in esthetic perception of dental midline deviation between dental students and laypeople. *Orthodontic Dental Journal*, vol 3: 43-47.
- Simbolon M. 2008. Persepsi dan Kepribadian. *Jurnal Ekonomi dan Bisnis*, vol 2: 52-66.
- Singh A, Sharma VP dan Tandon P. 2006. A Cephalometric Evaluation of Lower Face Height and Its Relationship with Dentoalveolar Vertical Dimensions. *J Ind Orthod Soc*, vol 39: 204-12.
- Spyropoulos MN dan Halazonetis DJ. 2001. Significance of the soft tissue profile on facial esthetics. *Am J Orthod Dentofacial Orthop*, vol 119: 464-71.
- Sreesan NS, Purushothaman B, S RC, T S dan V F. 2016. Clinical Photography in Orthodontics. *International Journal of Oral Health and Medical Research*, vol 3: 71-75.
- Takari M, Harahap FD, Fadlin, Naiborhu T, Netiroza A, Dewi H, dan 2008. *Masyarakat Kesenian di Indonesia*. Medan, Indonesia: Studia Kultura, Fakultas Sastra, Universitas Sumatera Utara. p. 67.
- Varlık SK, Demirbas E dan Orhan M. 2010. Influence of lower facial height changes on frontal facial attractiveness and perception of treatment need by lay people. *Angle Orthod*, vol 80: 1159-64.
- Vlekke BHM. 2008. *Nusantara: Sejarah Indonesia*. Kepustakaan Populer Gramedia.

- Wang MF, Otsuka T, Akimoto S dan Sato S. 2013. Vertical facial height and its correlation with facial width and depth. *J. Stomat. Occ. Med.*, vol 6: 120-29.
- Wewers ME dan Lowe NK. 1990. A Critical Review of Visual Analogue Scales in the Measurement of Clinical Phenomena. *Research in Nursing & Health*, vol 13: 227-36.
- Zeisse C. 1951. Photography and cephalometry in daily orthodontic practice. *Am J Orthod Dentofacial Orthop*, vol 37: 929-45.

